

IN THE SPECIFICATION:

Please amend the following paragraph as indicated:

[0039] Referring to the above Table, the first isocyanate-reactive component is PLURACOL[®] 593 Polyol from BASF Corporation having a functionality of 2.96, a weight-average molecular weight of 3606, hydroxyl number of ~~46~~ 460, and 75% EO-25% PO heteric. The second isocyanate-reactive component A is PLURACOL[®] 726 Polyol from BASF Corporation having a functionality of 2.71, a weight-average molecular weight of 2637, hydroxyl number of 57.6, and 100% PO. The second isocyanate-reactive component B is PLURACOL[®] 1538 Polyol from BASF Corporation having a functionality of 2.8, a weight-average molecular weight of about 3000, hydroxyl number of 56, and 6% EO-94% PO heteric. The second isocyanate-reactive component C is PLURACOL[®] 355 Polyol from BASF Corporation having a functionality of 3.96, a weight-average molecular weight of 491, hydroxyl number of 453, and 10% EO-77.9% PO. The third isocyanate-reactive component A is PLURACOL[®] GP730 Polyol from BASF Corporation having a functionality of 2.99, a weight-average molecular weight of 730, hydroxyl number of 230, and 100% PO. The third isocyanate-reactive component B is a polyol having an hydroxyl number of 56.3, a functionality of about 2.8, a weight-average molecular weight of about 3,000, and having about 12% EO capping. The Polyol is formed from a glycerine initiator. The third isocyanate-reactive component C is PLURACOL[®] 220 Polyol from BASF Corporation having a functionality of 3, a weight-average molecular weight of 6000, hydroxyl number of 25, and 5% EO-95% PO heteric. The chain extender is NIAX[®] DP-1022 from Crompton OSI. The additive is TEGOSTAB[®] B-8409 from Goldschmidt Chemical Corporation. Catalyst A is DABCO[®] 33LV from Air Products and Chemicals, Inc, Catalyst B is DABCO[®] BL-11 from Air Products and Chemicals, Inc., and Catalyst C is NIAX[®] A-1 from Crompton OSI. Monol A is ICONOL[™] DA-4 from BASF Corporation, Monol B is INDUSTROL[®] TFA-8, Monol C is PLURAFLAC[®] RA40, and Monol D is SOLKETAL[®] from BASF Corporation, Monol E is MACOL[®] LA-4 from BASF Corporation, and Monol F is benzyl alcohol. Isocyanate component A is No. 278 Isocyanate from BASF Corporation. Isocyanate component B is 48.7 parts by weight of Isocyanate No. 233, 31.6 parts by

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weight of LUPRANATE[®] MI, and 19.7 parts by weight LUPRANATE[®] M20S Isocyanates, each commercially available from BASF Corporation.